

Rubens Pessoa

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LINKS

Github:// [rubenspessoa](#)
 LinkedIn:// [pessoadebarros](#)
 Twitter:// [@rubenspb](#)

COURSEWORK

UNDERGRADUATE

Operating Systems
 Compilers
 Computer Graphics
 Software Testing
 Artificial Intelligence
 (Research Asst. & Teaching Asst)

SKILLS

PROGRAMMING

Over 10000 lines:

- Typescript
- Javascript
- Swift
- Python

Over 5000 lines:

- Objective-C
- C
- C++
- Java

Very Familiar:

iOS Development
 React App Development

Familiar:

React Native Development
 Android Development
 Angular

EDUCATION

BSC DEGREE IN COMPUTER SCIENCE

Aug 2018 | Maceió, AL
 Universidade Federal de Alagoas
 Cum. GPA: 7.42 / 10.0

EXPERIENCE

PARKSIDE INFORMATIONSTECHNOLOGIE GMBH | SOFTWARE ENGINEER

Feb 2019 – Now | Graz, Austria

- I've been working with front-end technologies (React, TS, JS, HTML, CSS, Sass and so many others). In the multicultural environment that Parkside offers I'm having the opportunity to grow as a software engineer and get involved in many projects with international clients.

CLOUDTAXI | IOS DEVELOPER

Apr 2018 – Aug 2018 | Maceió, AL

- I worked as a freelance software engineer in the development of the CloudTaxi iOS application.

ILHASOFT | IOS DEVELOPER

Nov 2017 – Apr 2018 | Maceió, AL

- I participated in the Ilhasoft's day-to-day work as a software engineer focused on mobile apps development, more precisely on the iOS platform.

ILHASOFT | IOS DEVELOPER INTERN

Apr 2017 – Oct 2017 | Maceió, AL

- I had the opportunity to contribute to Unicef's open source projects such as the UReport iOS app (<https://ureport.in>). Also, I developed an open source iOS library for Push (<https://push.al/en/>). In addition, I have worked at international level with the most diverse clients of Ilhasoft from designing the ideas of the applications until we deliver them to the AppStore.

RESEARCH

TIPS RESEARCH GROUP | UNDERGRADUATE RESEARCHER

May 2014 – July 2016 | Maceió, AL

- Developing a service for crawling data from IMDb in order to increase the accuracy of a recommender system that predicts the user engagement on Twitter. This approach was adopted to compete at ACM Recsys Challenge 14'. Technologies used: python, django, weka and imdbpy.
- Developing a service for mining and classifying the sentiment throughout a tweet stream during the FIFA World Cup 14'. Using python programming language, django, postgresql, twitter rest api and nltk.

AWARDS

2017 1th Hackathon Winner - Alagoas' Secretary of Finance
 2013 1th Paraiba's Olympiads in Informatics